

1 Purpose

This document describes the changes, improvements and fixed bugs in the following firmware version:

- 5.916.0043

in comparison with the firmware version:

- 5.916.0042

2 New functions

- The manual titration (MAT) can be controlled with the 6.2107.120 Manual Dosing Controller via the 6.2148.010 Remote Box MSB.

3 Improvements

The following improvements were made:

- The response of the scroll bar when scrolling the on-screen display has been improved.

4 Fixed bugs

The following bugs were fixed:

- The user interface sometimes froze during the method run or while operating the instrument.
- Printing out the calculation report on the Custom Q3X printer lead to an error message when large calculation formulas were being used.
- The validity of an expired variable was output incorrectly in the common variable report.
- The **[SCAN]** command produced an error if the timeout was reached with the timeout action set to **[Document message]**.

5 Known bugs

The following bugs are known:



- If a Remote Box and a dosing device 800/805 are connected to the same MSB connector, the method run may be interrupted during the titration. This happens regardless of whether this dosing device is being used.

6 Conformity

This firmware version does not contain any changes which affect the conformity of the product with regards to 21 CFR Part 11 and GAMP.